

Purchase Request:

The following pipe, pipe fittings, and flanges are required for the methane storage field replacement project at the 8-Foot High Temperature Tunnel. Each component described below must be provided with the Manufacturer Material Test Report (MTR) traceable to the heat from which the component was made. Due to the critical nature of the service intended for the fitting, domestically manufactured fittings made from Type 316 stainless steel are required. Foreign or domestically manufactured seamless piping that that complies with ASTM A312 Type 316 is acceptable.

Quantity Description

25	3" run x 1-1/2" sockolets, 6000 lb class, Type 316 S.S. Material, Domestic
12	3" Socket Weld Caps, 6000 lb class, Type 316 S.S. Material, Domestic
11	3" x 3" sockolet, 6000 lb class, Type 316 S.S. Material, Domestic
4	Approx. 20 ft long, 3" Schedule XXS, seamless A312, Type 316 S.S. Material
16	Approx. 20 ft long, 1 1/2" Schedule XXS, seamless A312, Type 316 S.S. Material
1	3" 6000 lb. class, tee, Type 316 S.S Material, Domestic
4	3" 90 degree butt weld elbow, schedule XXS, Type 316 S.S. Material, Domestic